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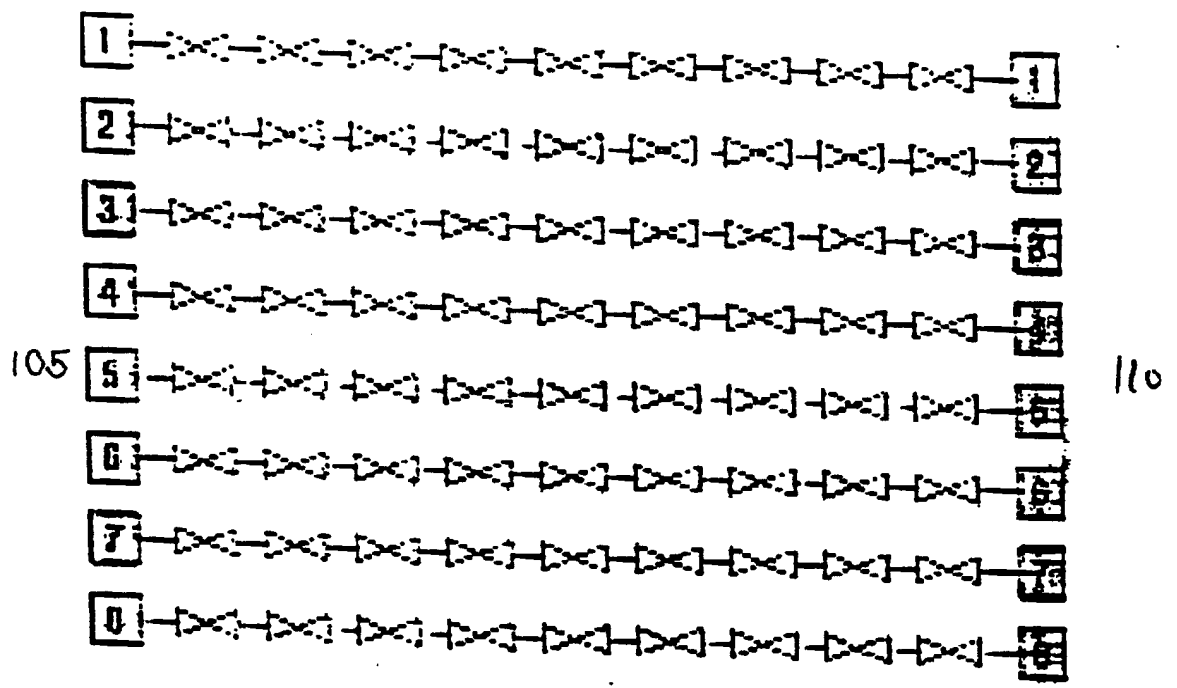


FIGURE 1

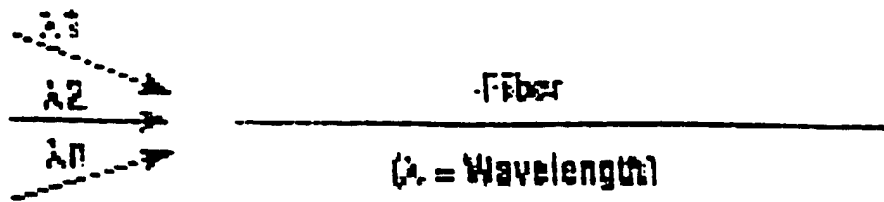


FIGURE 2A

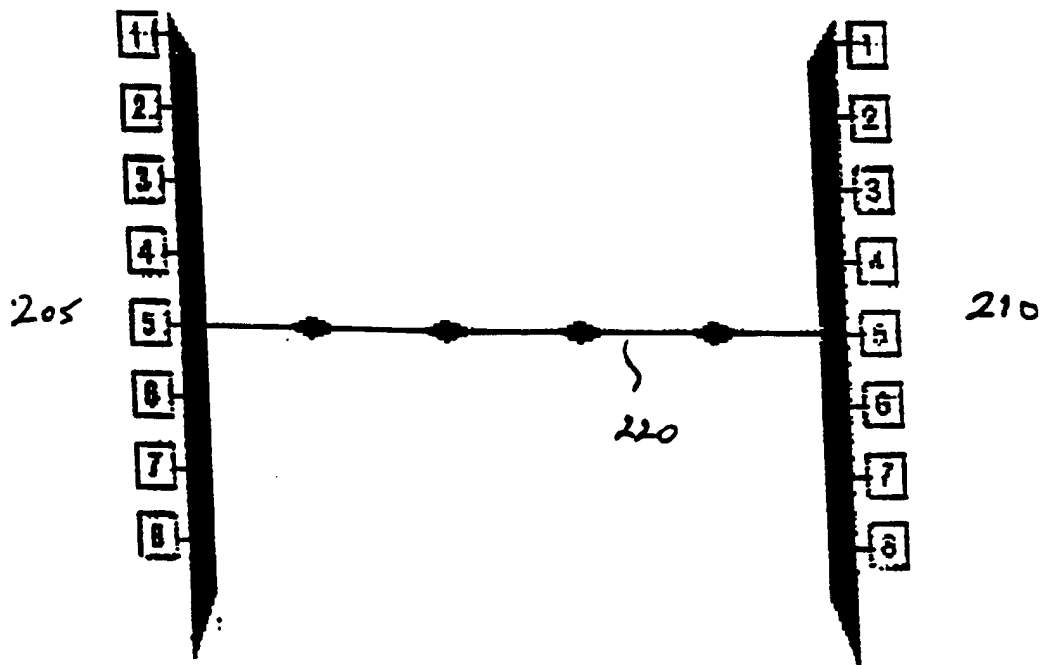


FIGURE 2B

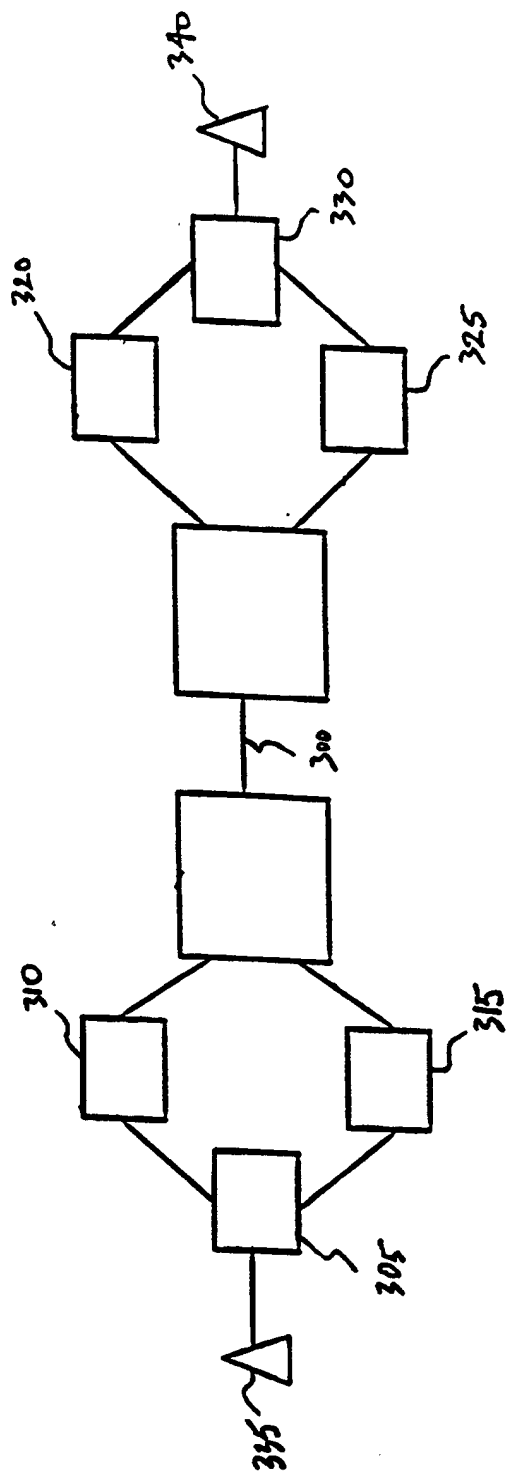
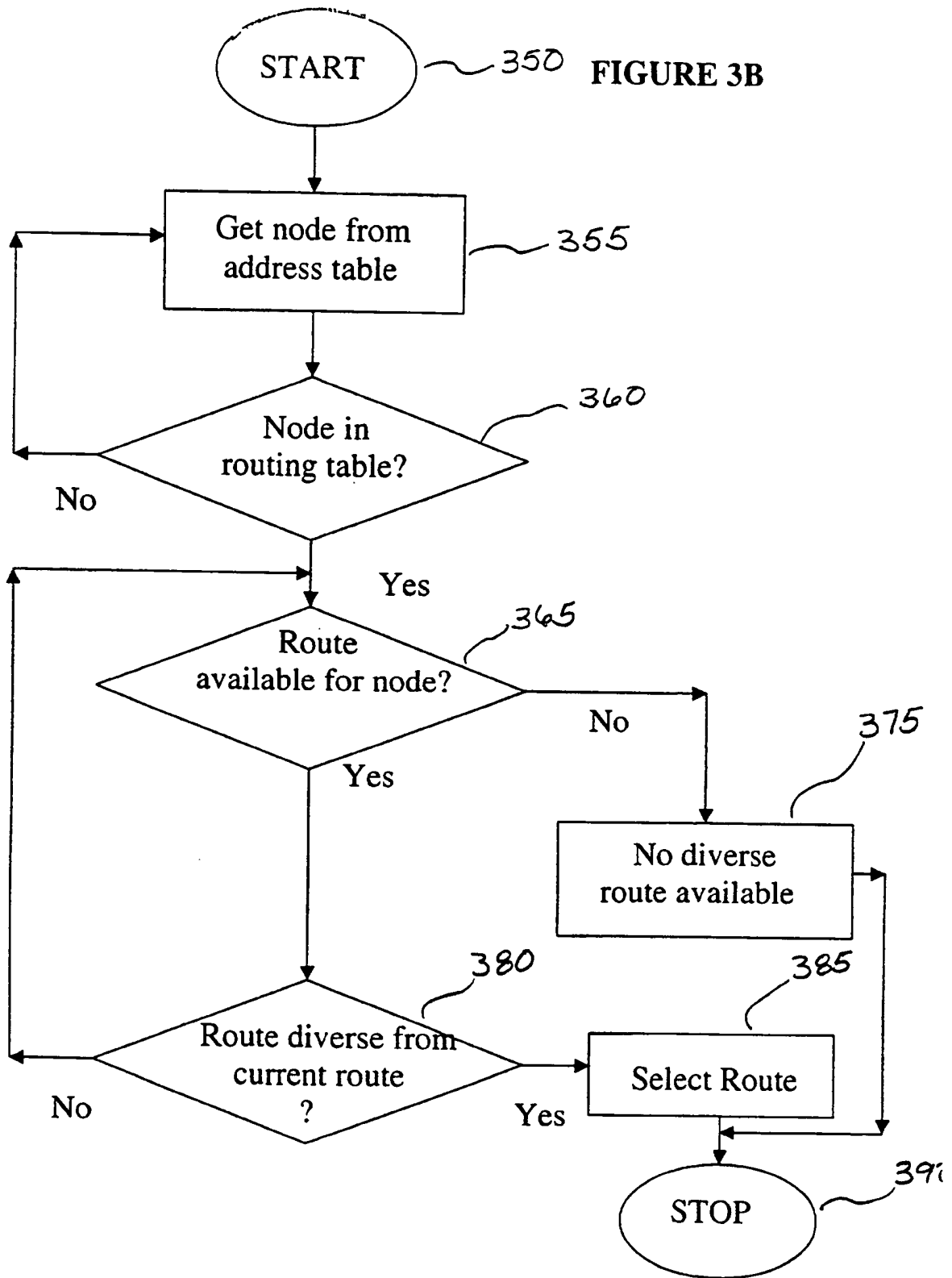


FIGURE 3A

FIGURE 3B



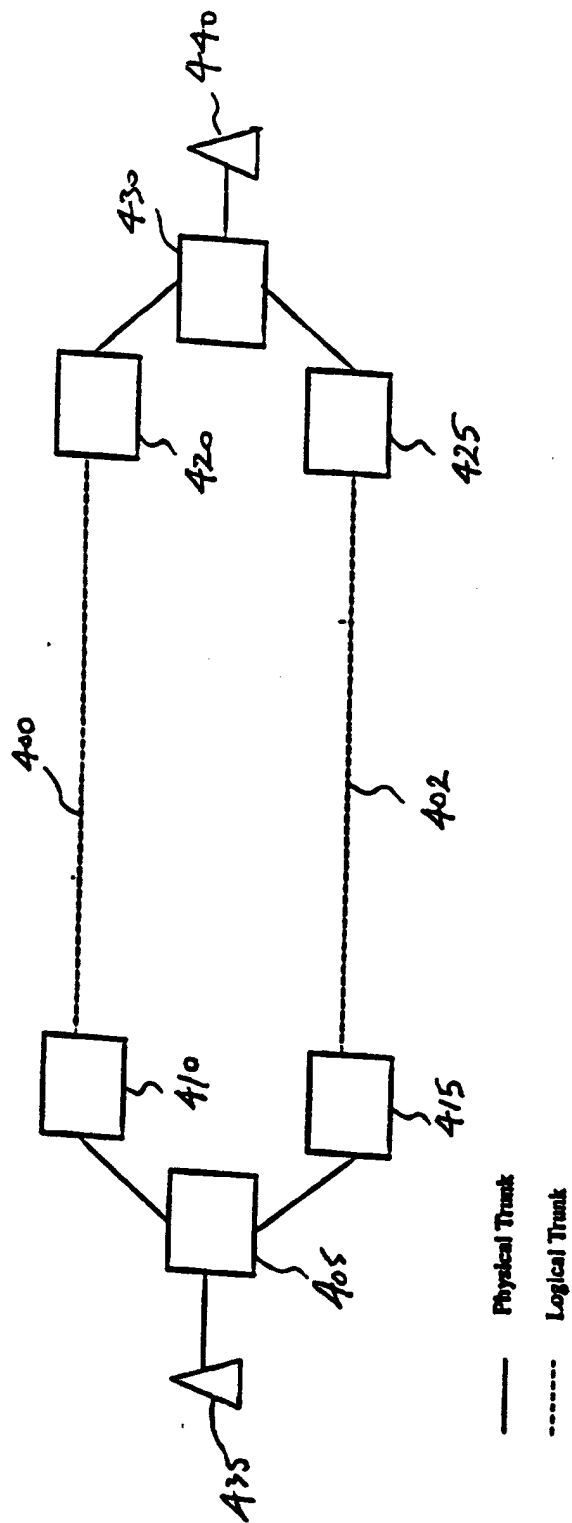


FIGURE 4

Offset	Size (Octets)	Name	Function/Description
0	2	Type	Type = 7 (Physical Transport Identifier Information Group)
2	2	Length	Length of the IG
4	4	Data	Physical Transport Identifier

505

FIGURE 5

Offset	Size (Octets)	Name	Function/Description
0	2	Type	Type = 640 (system capabilities)
2	2	Length	
4	2	Length of system capabilities contents	Length of IEEE OUI + System Capabilities Information.
6	3	IEEE OUI	IEEE Organizationally Unique identifier, reference IEEE Standard 802-1990.
9	n	System capabilities information	This will contain the 8 byte Physical Transport identifier information.
9 + n	0...3	Padding	The size of the Padding field is calculated using the following formula: $(4 - ((5+n) \text{ modulus } 4)) \text{ modulus } 4$

605

FIGURE 6

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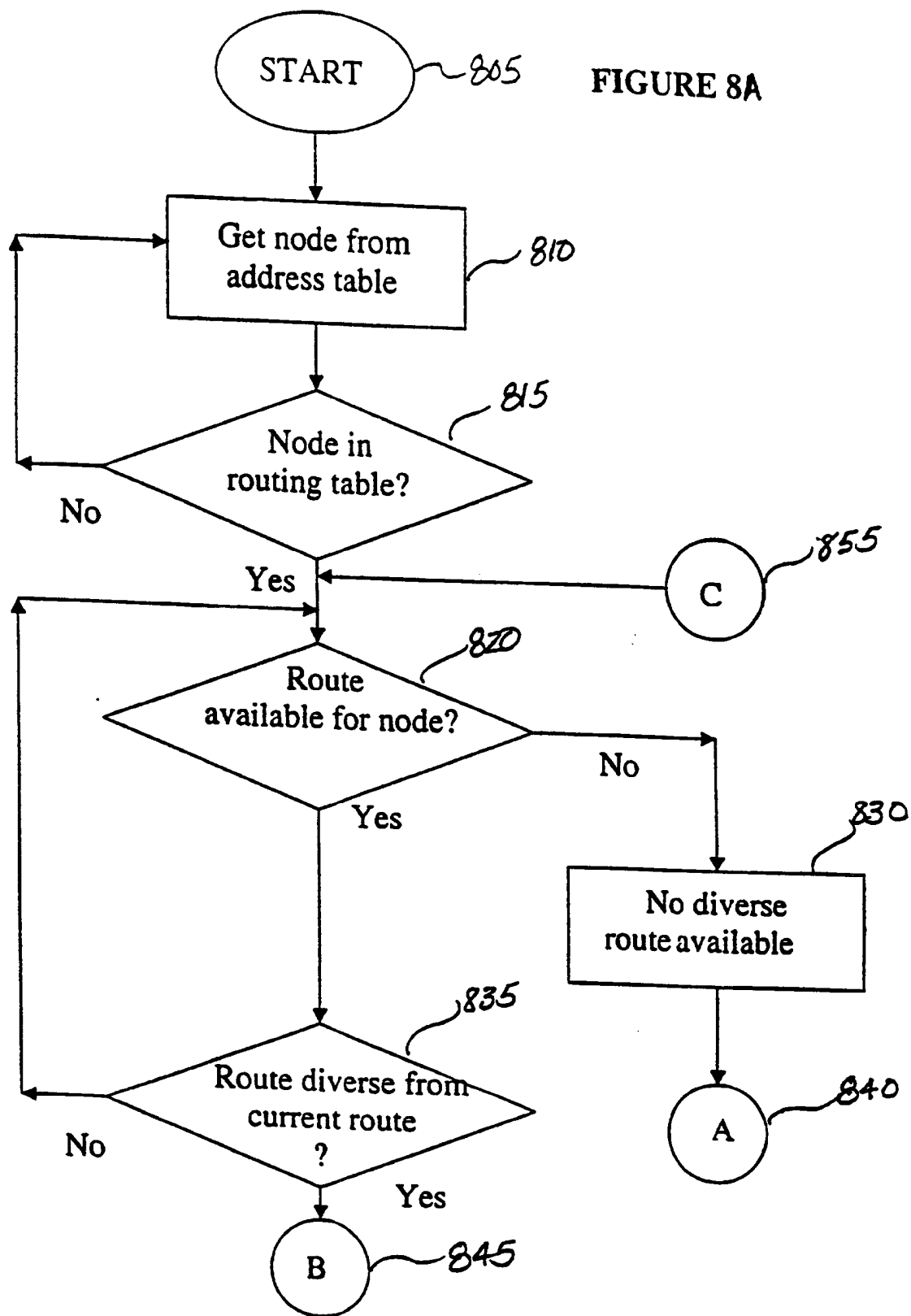
09737384, 042301

Offset	Size (Octets)	Name	Function/Description
0	2	Type	Type = 640 (system capabilities)
2	2	Length	
4	2	Length of system capabilities contents	Length of IEEE OUI + System Capabilities Information.
6	3	IEEE OUI	IEEE Organizationally Unique Identifier, reference IEEE Standard 802-1990.
9	N	System capabilities information	The semantics of this field are administered by the organization identified by the OUI.
9 + n	0...3	Padding	The size of the Padding field is calculated using the following formula: (4-((5+n) modulus 4)) modulus 4

705

FIGURE 7

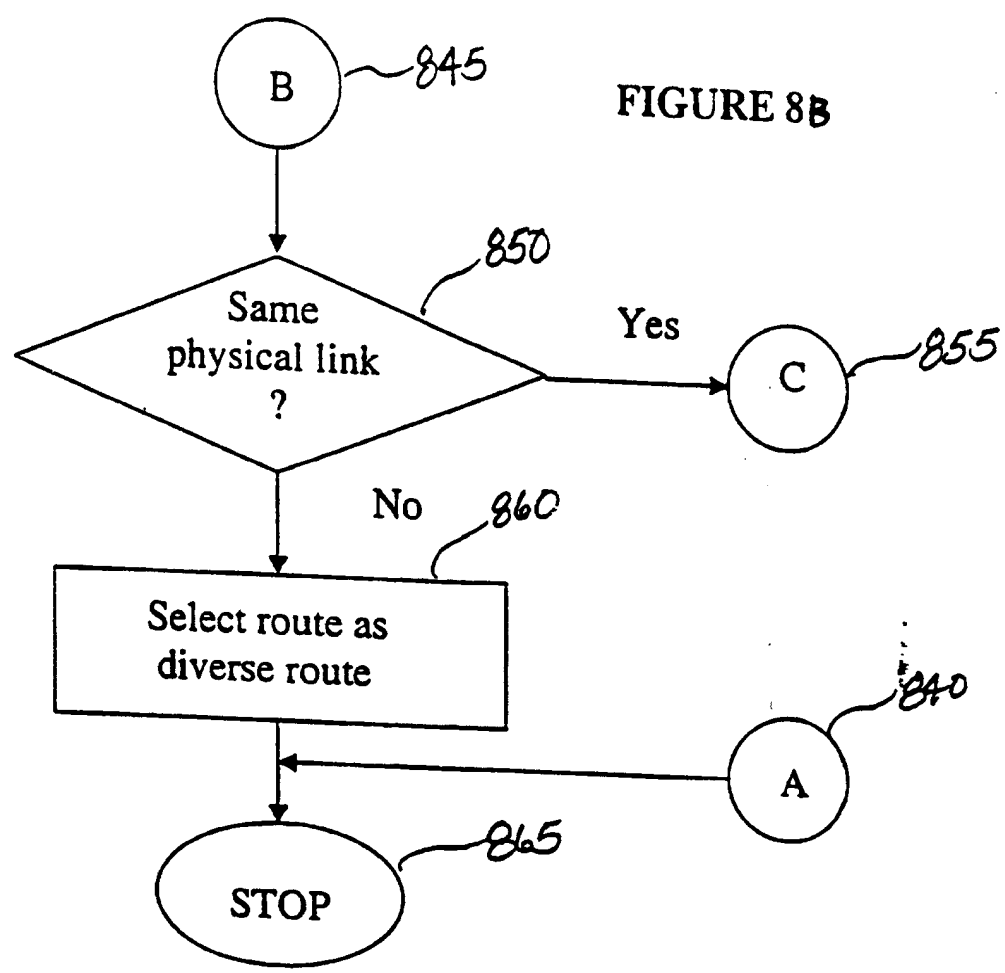
FIGURE 8A



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FIGURE 8B



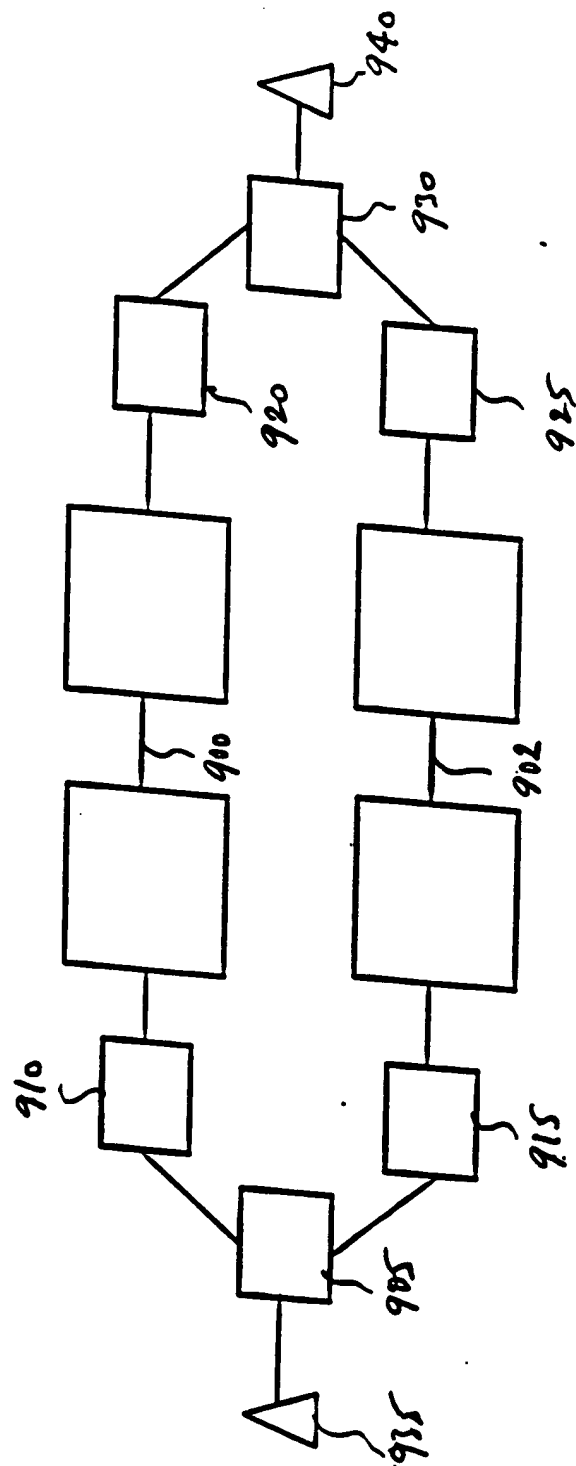


FIGURE 9